

ABSTRACT OF THE DISCLOSURE

A reflection type liquid crystal display device having excellent display capability even if the number of the photolithography process is 15 reduced and a process for producing the device. A process comprises the steps of (a) forming a source/drain wiring by using a first mask; (b) forming a thin film transistor ~~region~~ and gate wiring by using a second mask; (c) forming an opening for a transistor, in a passivation film by using a third mask; (d) forming a rough surface of said interlayer 20 insulating film and to form an opening for the transistor by using a fourth mask by halftone exposure, and (e) forming a reflective metal which extend through the respective openings for the transistor in said passivation film and said interlayer insulating film so that it is electrically connected to said source wiring by using a fifth mask.

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